## Abstract of the Disclosure

The invention relates to a flame retardant combination comprising, as component A, a phosphinate of the formula (I) and/or a diphosphinate of the formula (II) and/or polymers of these

$$\begin{bmatrix} R^1 & & \\ & P & \\ & R^2 & \end{bmatrix} P \longrightarrow O$$
 
$$M^{m+}$$
 (I)

$$\begin{bmatrix}
O & O & O & O \\
O & P & R^3 & P & O \\
R^1 & R^2 & D
\end{bmatrix}$$

$$\begin{bmatrix}
O & O & O & D & Z^2 & Z^2$$

## where

 $R^1$  and  $R^2$  are identical or different and are  $C_1$ - $C_6$ -alkyl, linear or branched, and/or aryl;  $R^3$  is  $C_1$ - $C_{10}$ -alkylene, linear or branched,  $C_6$ - $C_{10}$ -arylene, - alkylarylene or -arylalkylene; M is calcium ions, magnesium ions, aluminum ions and/or zinc ions, m is 2 or 3; n is 1 or 3; x is 1 or 2; and comprising a component B1, B2 and/or B3 wherein B1 is a salt of 1,3,5-triazine compound with polyphosphoric acid, and

wherein B2 is a melamine polymetaphosphate, and wherein B3 is a composite salt of polyphosphoric acid with melamine, melam and/or melem.